

LT
M 4229

LB
M 4230

RT
M 4231

(Book 35)

PS-1643/KLH hC NOS₂-COOH terminal
CKKDRVAVQPSSLEMSAL/KLH conjugate

① 1st immunization I.P. \pm FCA @ 66.7 μ g/mouse
11/18/95 Rev

② 2nd immunization I.P. \pm FCA @ 66.7 μ g/mouse
12/7/95

③ TEST BLEED 12/28/95

④ TEST BLEED 03/04/96

⑤ KK MICE 03/24/96

Test Bleed of M# 4229-31

EASY BEAM

Plate # 1 Date 12, 30, 95 Filter 792 nm
 Operator RW Comment PS-1643 @ 100 ug/well hINOS COOH Term

blank 1 100 2 200 3 400 4 800 5 1600 6 3200 7 6400 8 12800 9 25600 10 51200 11 102400 12

4229
 A +0.007 +0.000 +0.005 +0.005 +0.008 +0.008 +0.006 +0.000 +0.005 +0.000 +0.000 +0.000 A

IgG's 4230
 B +0.000 +0.000 +0.005 +0.000 +0.000 +0.000 +0.000 +0.000 +0.000 +0.000 +0.007 +0.000 B

4231
 C +0.000 +0.000 +0.006 +0.000 +0.000 +0.000 +0.000 +0.000 +0.000 +0.006 +0.006 +0.006 C

IgM's 4229
 D +0.006 +0.156 +0.087 +0.016 +0.009 +0.000 +0.012 +0.000 +0.000 +0.000 +0.000 +0.000 D

4230
 E +0.005 +0.044 +0.021 +0.030 +0.009 +0.000 +0.005 +0.008 +0.000 +0.000 +0.005 +0.005 E

4231
 F +0.007 +0.071 +0.049 +0.020 +0.000 +0.000 +0.015 +0.000 +0.000 +0.005 +0.000 +0.000 F

G ===== B

H ===== H

1 2 3 4 5 6 7 8 9 10 11 12

M 4229-31 Test Bleed

EASY BEAM

Plate # 1 Date 3 / 5 / 96 Filter 492 nm
Operator RW Comment PS1643 @ 100 ng/well hiNOS COOH Term

Blank 1 100 200 300 400 500 600 700 800 900 1000 1100 1200

M 4229
A +0.000 +0.018 +0.012 +0.000 +0.000 +0.000 +0.005 +0.000 +0.022 +0.008 +0.006 +0.006 A

IgG's 4230
B +0.000 +0.054 +0.014 +0.006 +0.000 -0.005 +0.000 +0.008 +0.012 +0.022 +0.000 +0.000 B

IgG's 4231
C +0.000 +0.020 +0.007 +0.000 +0.000 +0.000 +0.007 +0.000 +0.000 +0.000 +0.000 +0.000 C

IgM's 4229
D +0.000 +0.010 +0.000 +0.000 +0.000 +0.000 +0.010 +0.000 +0.000 +0.000 +0.000 +0.000 D

IgM's 4230
E +0.000 +0.037 +0.018 +0.000 +0.000 +0.000 +0.000 +0.000 +0.000 +0.000 +0.000 +0.000 E

4231
F +0.000 +0.028 +0.008 +0.000 +0.000 +0.000 +0.005 +0.000 +0.000 +0.000 +0.000 +0.000 F

G ===== G

H ===== H

1 2 3 4 5 6 7 8 9 10 11 12

No Abs. : KK